

## PATENT

In the Specification:Please amend page 8, first full paragraph as follows:

The photodetecting device 6000 corresponds to a photodetecting means provided with a plurality of photodectors. The laser beam receiver ~~4000~~ 1000 corresponds to a scanning laser beam receiver. The photodetecting device 6000 is disposed in a direction substantially perpendicular to a scanning direction in which a laser beam moves. The filter device 5000 is disposed in front of the photodetecting device 6000. The filter device 5000 expands the laser beam in a direction crossing the photodetecting device 6000. The diffusing surface 5200 diffuses the expanding laser beam such that the shape of the expanded laser beam is maintained.

Please amend page 11, last paragraph as follows:

The light position determining device 2000 includes the photodetecting device 50 that receives the laser beam and a display 60 for displaying the position of the received laser beam. Notches 70 are formed in the opposite sides of the light position determining device ~~200~~ 2000 is held on a wall or the like to be irradiated with a laser beam 40. The photodetecting device 50 determines a position swept by the laser beam 40. The display 60 determines whether or not the position of the laser beam 40 relative to the light position determining device 2000 is appropriate on the basis of the result of detection provided by the photodetecting device 50 and displays information to that effect. The display unit 60 indicates a direction of displacement and a direction for correction on a pattern 80 if the irradiated position is displaced from a correct position. If the position of the light position determining device 2000 is appropriate, marks are put at positions corresponding to the notches 70 on the wall. The marks indicate a reference position.